

Fig. 1

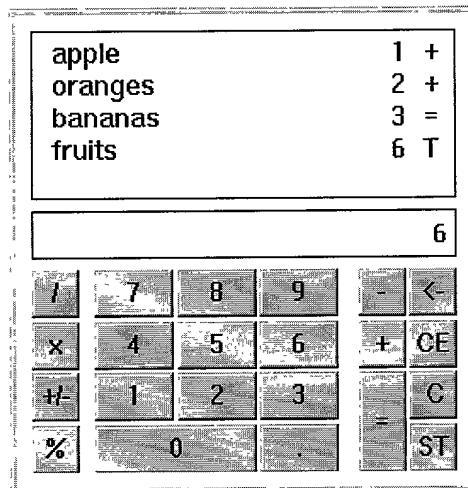


Fig. 2



	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1		660.00	rent		20.00	\$ per hour	
2	+	400.00	day care	*	45.00	hours per week	
3	+	300.00	car payment	*	4.30	weeks per month	
4	+	40.00	gasoline	=	3,870.00	\$ per month (gross)	
5	+	100.00	car insurance	*	0.70	take home %	
6	+	180.00	medical insurance	=	2,709.00	net monthly income	
7	+	75.00	electric				
8	+	50.00	phone		2,709.00	net monthly income	
9	+	30.00	cable TV	-	2,435.00	monthly expenses	
10	+	400.00	food	=	274.00	total monthly savings	
11	+	100.00	recreation				
12	+	100.00	miscellaneous				
13	=	2,435.00	monthly expenses				
14							

Fig. 4

	A		B		C		D		E
	Op	Number	Op	Number	Op	Number	Op	Number	
1		1.00		24.00		43.00		1.00	
2	+	3.00	*	5.00	+	55.00	/	3.00	
3	+	3.00	=	120.00	+	21.00	=	0.33	
4	=	7.00			-	88.00			
5				99.00	-	16.00		71.00	
6		19.00	/	68.00	+	5.00	-	46.00	
7	*	7.00	=	1.46	*	14.00	-	12.00	
8	-	331.00			=	280.00	-	55.00	
9	=	-198.00					=	-42.00	
10									
11									

Fig. 5

	A		B	C	D	E	F
	Op	Number	Comment	Number	Number	Number	Number
1							
2		1.00	apple	125.00	143.00	197.00	168.00
3	+	2.00	oranges	203.00	237.00	280.00	240.00
4	=	3.00	fruits	78.00	63.00	84.00	105.00
5				219.00	236.00	225.00	204.00
6							

Fig. 6

	A			B		
	Op	Number	Comment	Op	Number	Comment
1	CALCSHEET FOR CINDY'S MONTHLY BUDGET					
2						
3	EXPENSES			INCOME		
4		660.00	rent		20.00	\$ per hour
5	+	400.00	day care	*	45.00	hours per week
6	+	300.00	car payment	*	4.30	weeks per month
7	+	40.00	gasoline	=	3,870.00	\$ per month (gross)
8	+	100.00	car insurance	*	0.70	take home %
9	+	180.00	medical insurance	=	2,709.00	net monthly income
10	+	75.00	electric			
11	+	50.00	phone			
12	+	30.00	cable TV	SAVINGS		
13	+	400.00	food		2,709.00	net monthly income
14	+	100.00	recreation	-	2,435.00	monthly expenses
15	+	100.00	miscellaneous	=	274.00	total monthly savings
16	=	2,435.00	monthly expenses			
17						

Fig. 7

	A		B		C		D	
	Op	Number	Op	Number	Op	Number	Op	Number
1								
2		1.00		4.00		7.00		10.00
3	+	2.00	+	5.00	+	8.00	+	11.00
4	=	3.00	=	9.00	=	15.00	=	21.00
5								
6								
7		125.00		143.00		197.00		168.00
8		203.00		237.00		280.00		240.00
9		78.00		63.00		84.00		105.00
10		219.00		236.00		225.00		204.00
11								
12								

Fig. 8

	A		
	Op	Number	Comment
1			CALCSHEET FOR CINE
2			
3			EXPENSES
4		660.00	rent
5	+	400.00	day care
6	+	300+40+100	tomobile
7	+	180.00	medical insurance
8	+	75.00	electric
9	+	50.00	phone
10	+	30.00	cable TV
11	+	400.00	food
12	+	100.00	recreation
13	+	100.00	miscellaneous
14	=	2,435.00	monthly expenses
15			
16			

Fig. 9A

	A		
	Op	Number	Comment
1			CALCSHEET FOR CINE
2			
3			EXPENSES
4		660.00	rent
5	+	400.00	day care
6	+	440.00	automobile
7	+	180.00	medical insurance
8	+	75.00	electric
9	+	50.00	phone
10	+	30.00	cable TV
11	+	400.00	food
12	+	100.00	recreation
13	+	100.00	miscellaneous
14	=	2,435.00	monthly expenses
15			
16			

Fig. 9B

	A			B	C	D	E	F	G	H
	Op	Number	Comment	Number	Number	Number	Number	Number	Number	Number
1										
2										
3					1Q	2Q	3Q	4Q	1999	
4		1.00	apple	East	11.00	12.00	13.00	14.00	C4+D4+E4+F4	
5	+	2.00	oranges	West	16.00	15.00	18.00	19.00	68.00	
6	=	3.00	fruits	North	9.00	12.00	7.00	11.00	39.00	
7				South	13.00	15.00	14.00	18.00	60.00	
8				U.S.	49.00	54.00	52.00	62.00	217.00	
9										

Fig. 10

	A		B		
	Comment	Number	Comment	Number	
1	CALCSHEET FOR CINDY'S MONTHLY BUDGET				
2					
3	EXPENSES		INCOME		
4	rent	660.00	\$ per hour	20.00	
5	day care	400.00	hours per week	45.00	
6	car payment	300.00	weeks per month	4.30	
7	gasoline	40.00	\$ per month (gross)	3,870.00	
8	car insurance	100.00	take home %	0.70	
9	medical insurance	180.00	net monthly income	2,709.00	
10	electric	75.00			
11	phone	50.00			
12	cable TV	30.00	SAVINGS		
13	food	400.00	net monthly income	2,709.00	
14	recreation	100.00	monthly expenses	2,435.00	
15	miscellaneous	100.00	total monthly savings	274.00	
16	monthly expenses	2,435.00			
17					

Fig. 11

	A			C
	Op	Number	Comment	
1				
2		1.00	apple (a nice juicy red one)	+
3	+	2.00	oranges	=
4	=	3.00	fruits	
5				
6				

Fig. 12A

	A			B			C
	Op	Number	Comment	Op	Number	Comment	
1							
2		1.00	apple (a nice		1.00	bu	
3			juicy red one)	+	2.00	do	
4	+	2.00	oranges	=	3.00	me	
5	=	3.00	fruits				
6							

Fig. 12B

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1							
2		1.00	apple (a nice juicy red one)		1.00	burger	
3	+	2.00	oranges	+	2.00	dogs	
4	=	3.00	fruits	=	3.00	meats	
5							

Fig. 13

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1		3.00			3.00		
2	+	4.00		+	( 4.00		
3	+	5.00		+	5.00		
4	*	6.00		*	6.00)		
5	=	72.00		=	57.00		
6							

Fig. 14

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1		3.00			3.00		
2	*	4.00		*	( 4.00		
3	+	5.00		+	5.00		
4	*	6.00		*	6.00)		
5	=	42.00		=	102.00		
6							

Fig. 15

A			
	Op	Number	Comment
1			
2			
3		4.00	
4	+	5.00	
5	=	9.00	

Fig. 16A

A			
	Op	Number	Comment
1		1	
2			
3		4.00	
4	+	5.00	
5	=	9.00	

Fig. 16B

A			
	Op	Number	Comment
1		1.00	a
2			
3		4.00	
4	+	5.00	
5	=	9.00	

Fig. 16C

A			
	Op	Number	Comment
1		1.00	apple
2			
3		4.00	
4	+	5.00	
5	=	9.00	

Fig. 16D

A			
	Op	Number	Comment
1		1.00	apple
2	+		
3			
4		4.00	
5	+	5.00	

Fig. 16E

A			
	Op	Number	Comment
1		1.00	apple
2	+	2	
3			
4		4.00	
5	+	5.00	

Fig. 16F

A			
	Op	Number	Comment
1		1.00	apple
2	+	2.00	
3	=	3.00	
4			
5		4.00	

Fig. 16G



A			
	Op	Number	Comment
1		1.00	apple
2	+	2	oranges
3	+	3.00	bananas
4	=	6.00	fruits

Fig. 17A

A			
	Op	Number	Comment
1		1.00	apple
2	+	2.00	oranges
3	+	3.00	bananas
4	=	6.00	fruits

Fig. 17B

2

Fig. 18A

2.00

Fig. 18B

2	3	4
+	2.00	oranges

Fig. 19

A		7

Fig. 20

5		
Op.	Number	Comment

Fig. 21

6
2

Fig. 22

	A			B			C			
	Op	Number	Comment	Op	Number	Comment	Op	Number	Comment	
1										
2		1.00	apple							
3	+	2.00	pranges							
4	=	3.00	fruits							
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										

Fig. 23

	A			B		
	Op	Number	Comment	Op	Number	Comm
1		1.00	apple			
2	+	2	oranges			
3	=	3.00	fruits			
4						
5						

Fig. 24A

	A			B		
	Op	Number	Comment	Op	Number	Comm
1		1.00	apple			
2	+	2.00	oranges			
3	=	3.00	fruits			
4						
5						

Fig. 24B

	A			B		
	Comment	Op	Number	Comment	Op	Number
1	CALCSHEET FOR CINDY'S MONTHLY BUDGET					
2						
3	EXPENSES			INCOME		
4	rent		660.00	\$ per hour		20.00
5	day care		400.00	hours per week		45.00
6	car payment		300.00	weeks per month		4 30
7	gasoline		40.00	\$ per month (gross)		3,870.00
8	car insurance		100.00	take home %		0.70
9	medical insurance		180.00	net monthly income		2,709.00
10	electric	+	75.00			
11	phone		50.00			
12	cable TV		30.00	SAVINGS		
13	food		400.00	net monthly income		2,709.00
14	recreation		100.00	monthly expenses		2,435.00
15	miscellaneous		100.00	total monthly savings		274.00
16	monthly expenses		2,435.00			
17						

Fig. 25

	A			
	Op	Number	Comment	Op
1				
2		1.00	apple	
3	+	2.00	oranges	
4	+	3.00	fruits	
5				

Fig. 26A

	A			
	Op	Number	Comment	Op
1				
2		1.00	apple	
3	+	2.00	oranges	
4		3.00	fruits	
5				

Fig. 26B

	A			
	Op	Number	Comment	Op
1				
2		1.00	apple	
3	+	2.00	oranges	
4	+	3.00	fruits	
5				

Fig. 26C

	A			
	Op	Number	Comment	Op
1				
2		1.00	apple	
3	+	2.00	oranges	
4	+	3.00	fruits	
5				

Fig. 26D

	A			B			
	Op	Number	Comment	Op	Number	Comment	Op
1			the quick b				
2							

Fig. 27A

	A			B			
	Op	Number	Comment	Op	Number	Comment	Op
1			the quick br				
2							

Fig. 27B

	A			B			
	Op	Number	Comment	Op	Number	Comment	Op
1			the quick bro				
2							

Fig. 27C

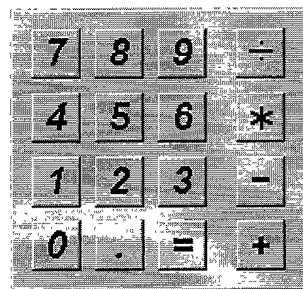


Fig. 28A

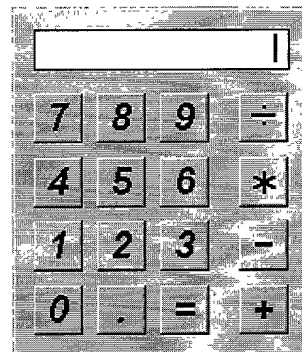


Fig. 28B

A		
	Op	Number
1		
2		
3		4.00
4	+	5.00
5	=	9.00

Fig. 29A

A		
	Op	Number
1		1
2		
3		4.00
4	+	5.00
5	=	9.00

Fig. 29B

A		
	Op	Number
1		1.00
2	+	
3		4.00
4	+	5.00
5	=	9.00

Fig. 29C

A		
	Op	Number
1		1.00
2	+	2
3		4.00
4	+	5.00
5	=	9.00

Fig. 29D

A		
	Op	Number
1		1.00
2	+	2.00
3	=	3.00
4	+	5.00
5	=	8.00

Fig. 29E

Fig. 30A

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1							
2		1.00	apple (a nice		1.00	burger	
3	+	2.00	oranges	+	2.00	dogs	
4	=	3.00	fruits	=	3.00	meats	
5							

Fig. 30B

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1							
2		1.00	apple (a nice		1.00	burger	
3			juicy red one	+	2.00	dogs	
4	+	2.00	oranges	=	3.00	meats	
5	=	3.00	fruits				
6							

Fig. 30C

	A			B			Op
	Op	Number	Comment	Op	Number	Comment	
1							
2		1.00	apple (a nice		1.00	burger	
3			juicy red one	+	2.00	dogs	
4			please))	=	3.00	meats	
5	+	2.00	oranges				
6	=	3.00	fruits				
7							

	A			B			
	Op	Number	Comment	Op	Number	Comment	Op
1	CALCSHEET FOR CINDY'S MONTHLY BUDGET						
2							
3	Expenses			Income			
4		660.00	rent		20.00	\$ per hour	
5	+	400.00	day care	*	45.00	hours per week	
6	+	300.00	car payment	*	4 30	weeks per month	
7	+	40.00	gasoline	=	3,870.00	\$ per month (gross)	
8	+	100.00	car insurance	*	0.70	take home %	
9	+	180.00	medical insurance	=	2,709.00	<i>net monthly income</i>	
10	+	75.00	electric				
11	+	<b>200.00</b>	phone				
12	+	30.00	cable TV	Savings			
13	+	400.00	food		2,709.00	net monthly income	
14	+	100.00	recreation	-	2,585.00	monthly expenses	
15	+	100.00	miscellaneous	=	124.00	<i>total monthly savings</i>	
16	=	2,585.00	<i>monthly expenses</i>				
17							

Fig. 31

	A			
	Comment	Op	Number	
1	CALCSHEET FOR CINDY'S			
2				
3	Expenses			
4	rent		660.00	
5	day care	+	400.00	
6	car payment	+	300.00	
7	gasoline	+	40.00	
8	car insurance	+	100.00	
9	medical insurance	+	180.00	
10	electric	+	75.00	
11	phone	+	200.00	
12	cable TV	+	30.00	
13	food	+	400.00	
14	recreation	+	100.00	
15	miscellaneous	+	100.00	
16	monthly expenses	=	2,585.00	
17				

Fig. 32



	Op	Number	Comment	Op
1				
2		17.00	radius (feet)	
3	*	cos(45)	angle (degrees)	
4	=	12.02	base (feet)	
5				

Fig. 33A

	Op	Number	Comment	Op
1				
2		17.00	radius (feet)	
3	*	0.71	angle (degrees)	
4	=	12.07	base (feet)	
5				

Fig. 33B

	Op	Number	Comment	Op
1				
2		17.00	radius (feet)	
3	*	cos(45)	angle (degrees)	
4	=	12.02	base (feet)	
5				

Fig. 33C

	Op	Number	Comment	Op
1				
2		17.00	radius (feet)	
3	*	'cos(45)	angle (degrees)	
4	=	12.02	base (feet)	
5				

Fig. 33D

	Op	Number	Comment	Op
1			CALCSHEET FOR CINDY'S	
2				
3			EXPENSES	
4		660.00	rent	
5	+	400.00	day care	
6	+	300+40+100	automobile	
7	+	180.00	medical insurance	
8	+	75.00	electric	
9	+	50.00	phone	
10	+	30.00	cable TV	
11	+	400.00	food	
12	+	100.00	recreation	

Fig. 34

	A		
	Op	Number	Comment
1			
2		1.00	apple
3	+	2.00	oranges
4	=	3.00	fruits
5			

Fig. 35A

	A		
	Op	Number	Comment
1			
2		1.00	apple
3	+	2.00	oranges
4	+	3.00	fruits
5			

Fig. 35B

	A		
	Op	Number	Com
1			
2		1.00	
3	+	2.00	
4	=	3.00	
5			

Fig. 36

	A		
	Op	Number	Com
1			
2		1.00	
3	+	2.00	
4	=	3.00	
5			

Fig. 37

	A		
	Op	Number	Com
1			
2		1.00	
3	+	2.00	
4	=	3.00	
5			

Fig. 38

	A			B		
	Op	Number	Comment	Op	Number	Comment
1		1.00	apple			
2	+	B2	oranges		2.00	oranges
3	=	3.00	fruits			

Fig. 39A

	A			B		
	Op	Number	Comment	Op	Number	Comment
1		1.00	apple			
2	+	2.00			2.00	oranges
3	=	3.00	fruits			

Fig. 39B

	A			B		
	Op	Number	Comment	Op	Number	Comment
1		1.00	apple			
2	+	2.00	bananas		2.00	oranges
3	=	3.00	fruits			

Fig. 39C

	A			B		
	Op	Number	Comment	Op	Number	Comment
1		1.00	apple			
2	+	B2	bananas		2.00	oranges
3	=	3.00	fruits			

Fig. 39D

A			
	Op	Number	Comment
1		3.00	
2	+	(4	
3	+	5.00	
4	*	6.00)	
5	=	57.00	
6			

Fig. 40A

A			
	Op	Number	Comment
1		3.00	
2	+	( 4.00	
3	+	5.00	
4	*	6.00)	
5	=	57.00	
6			

Fig. 40B

A				B			C			
	Comment	Number	Op	Comment	Number	Op	Comment	Number	Op	Con
1		1.00	+		1.00	+		1.00	+	
2		2.00	-		2.00	*		2.00	*	
3		3.00	+		3.00	+		3.00	=	
4		2.00	=		7.00	=		6.00	+	
5								7.00	=	
6										

Fig. 41

A			B		
	Op	Number	Op	Number	Comment
1		1.00	+	1.00	
2	+	2.00	*	2.00	
3	*	3.00	=	3.00	
4	=	9.00	T	9.00	
5					

Fig. 42

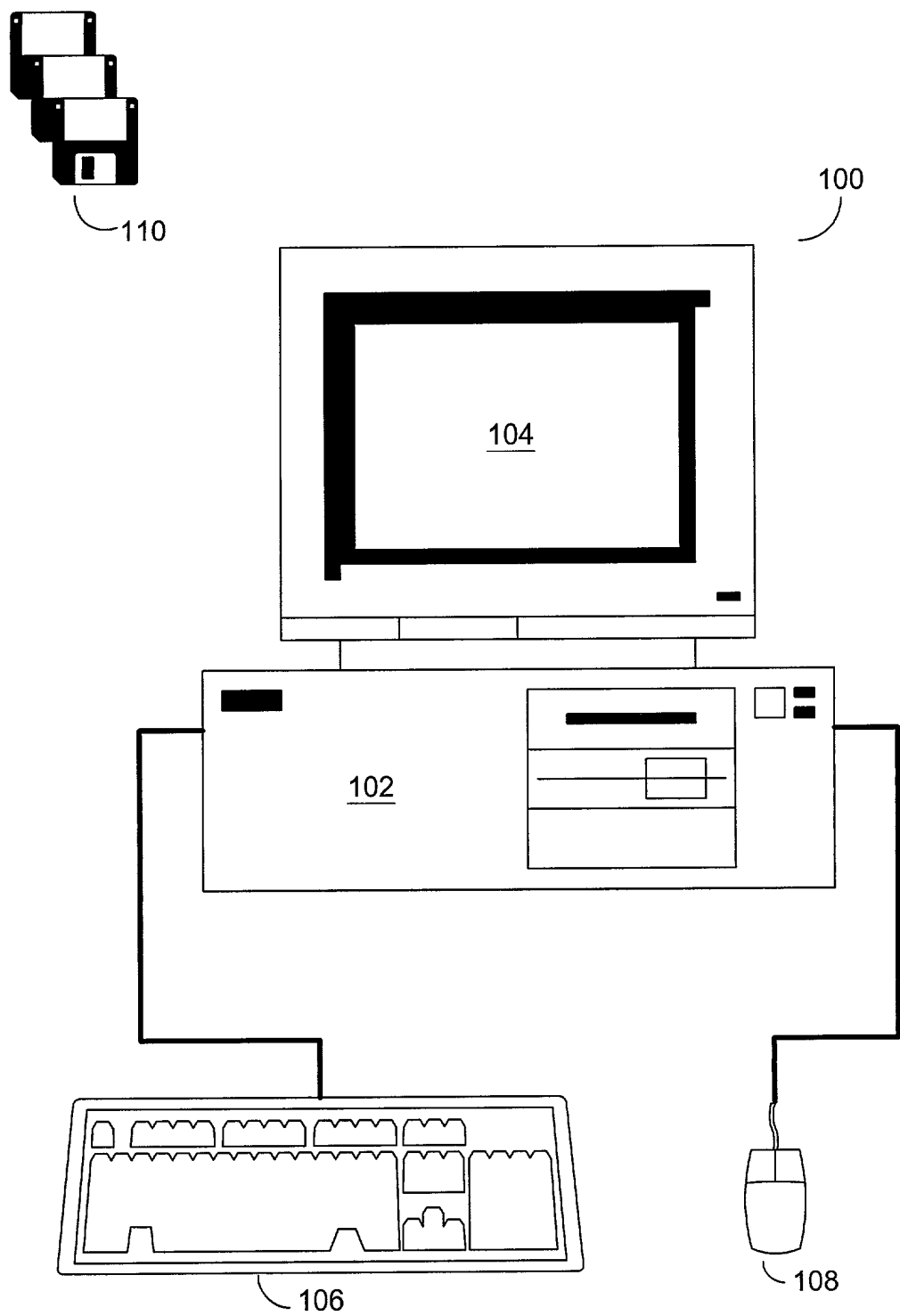


FIG. 43

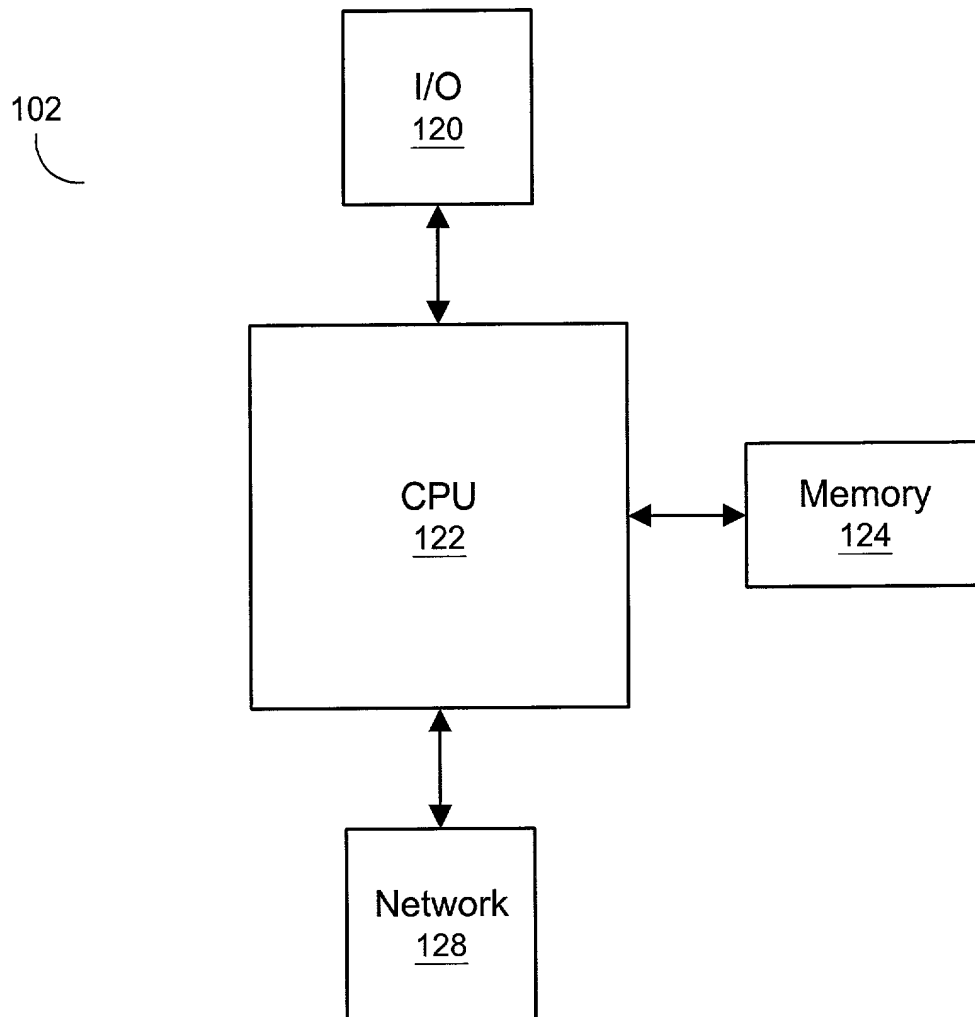


FIG. 44

A		
	Op	Number
1		
2		3+cos(25)=
3		

A		
	Op	Number
1		
2		3+cos(25)=3.91
3		

Fig. 45

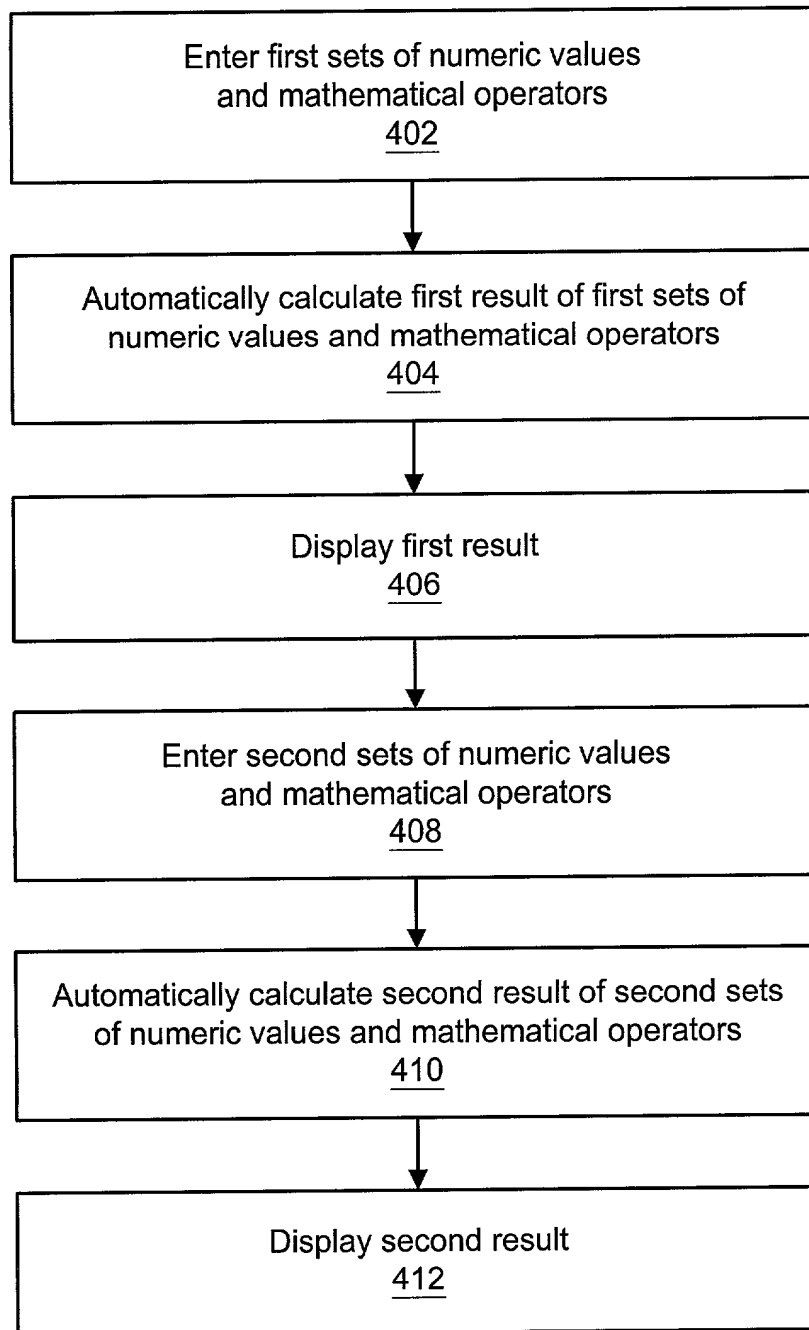


FIG. 46



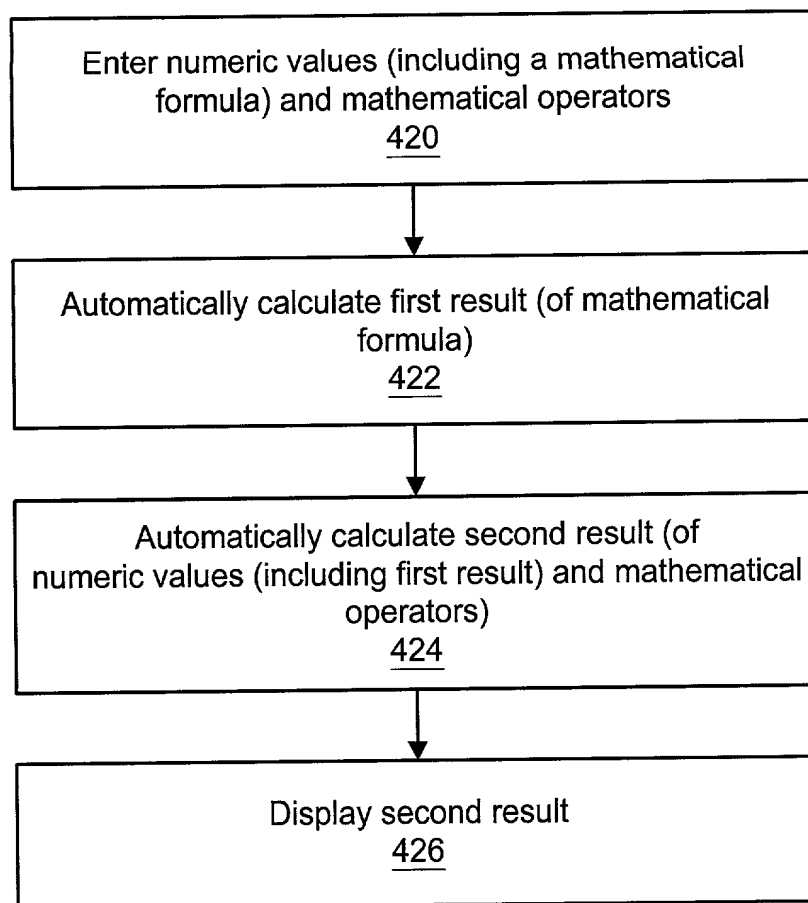


FIG. 47

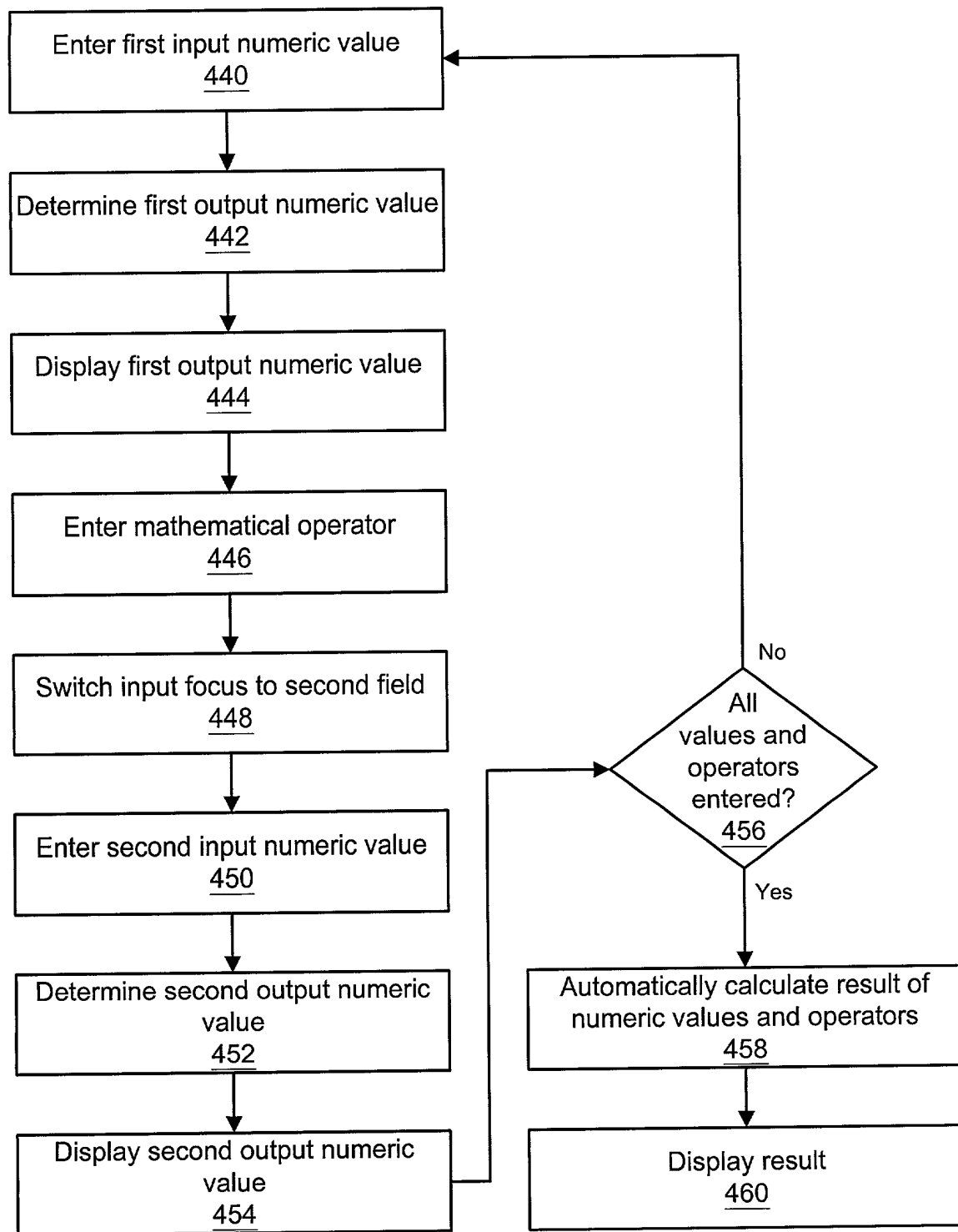


FIG. 48

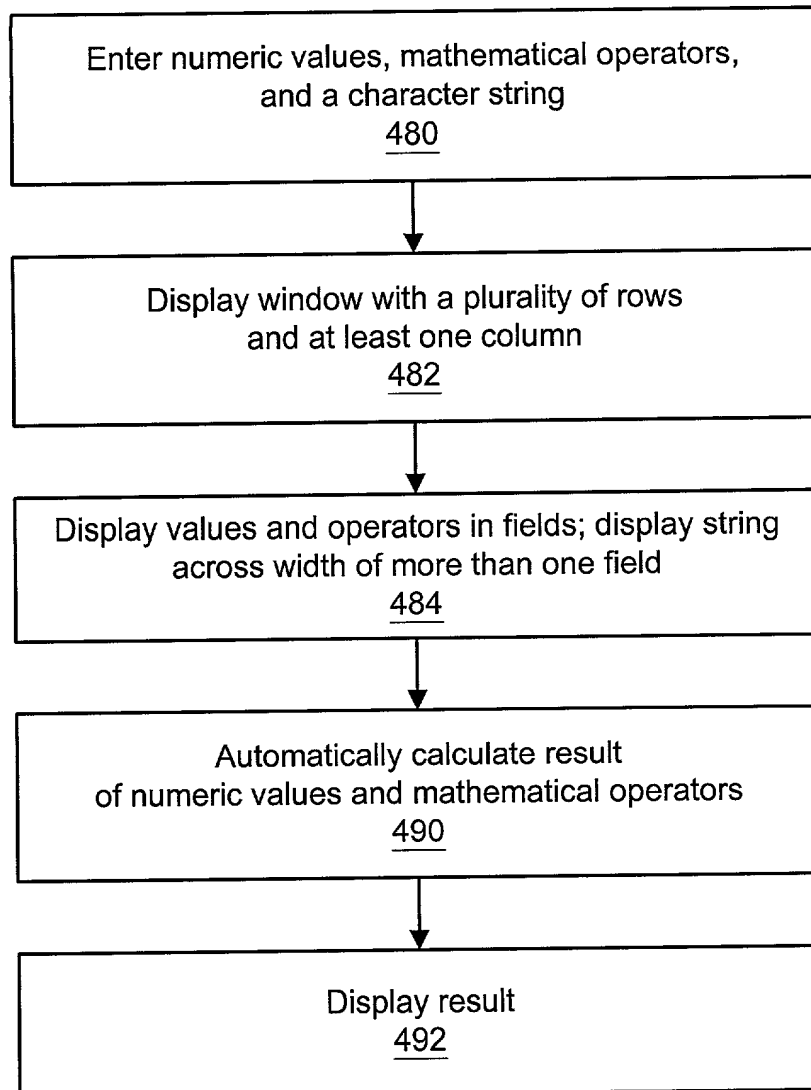


FIG. 49

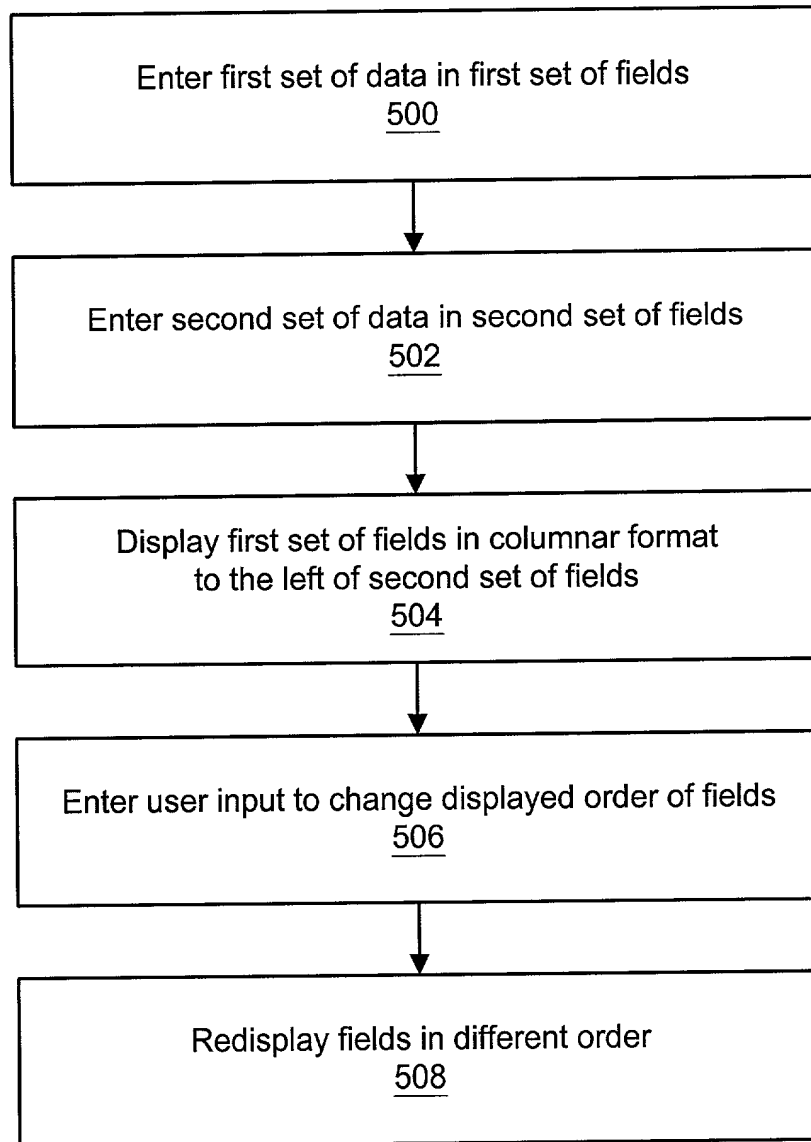


FIG. 50

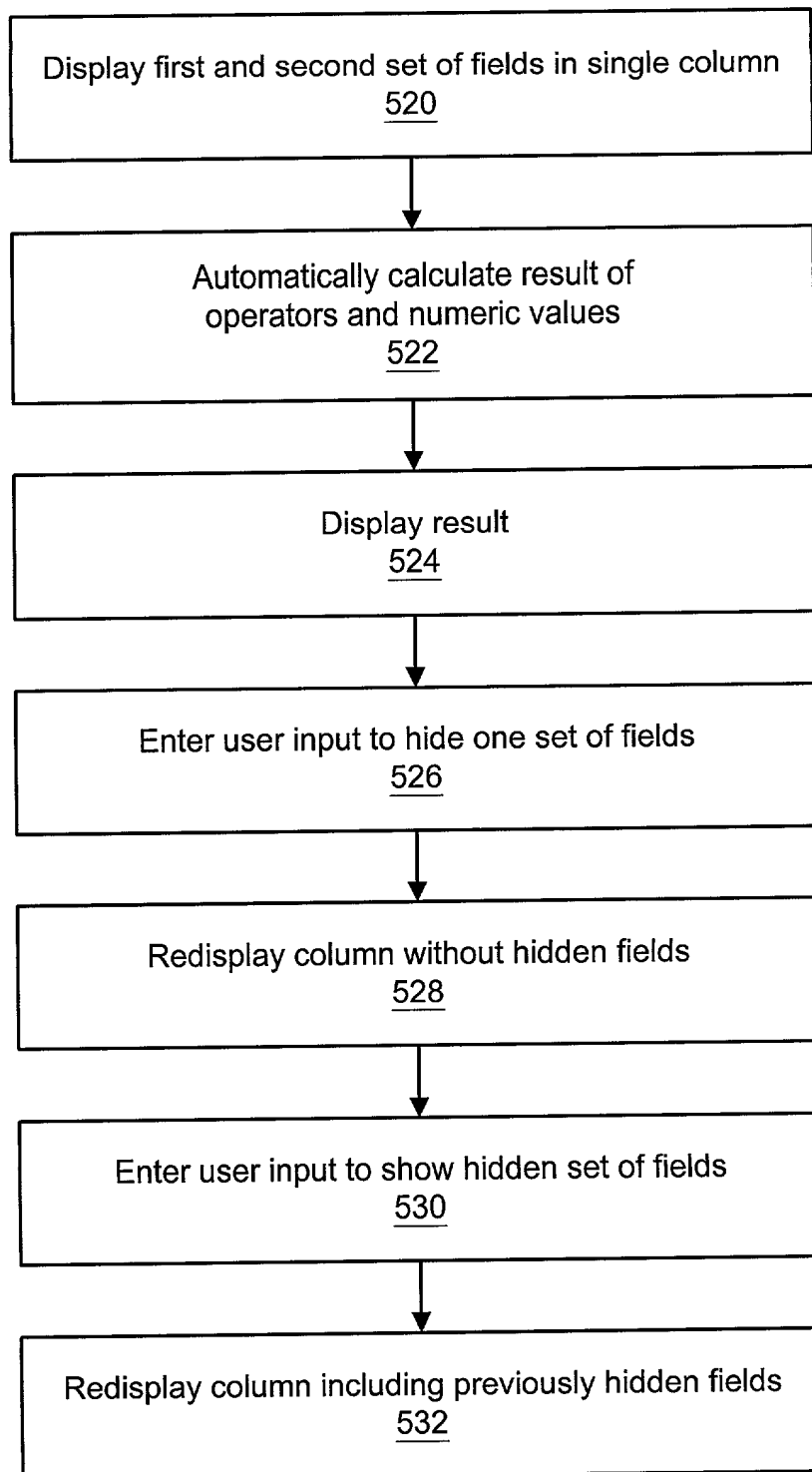


FIG. 51

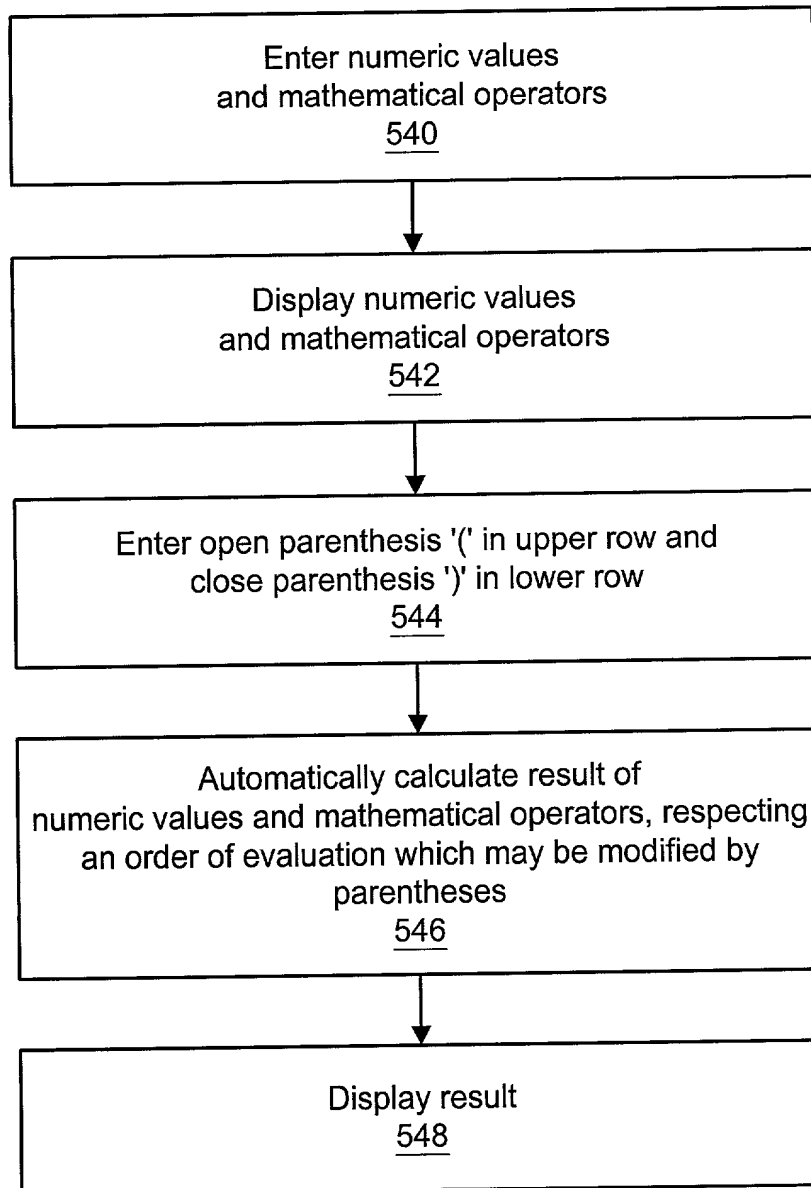


FIG. 52

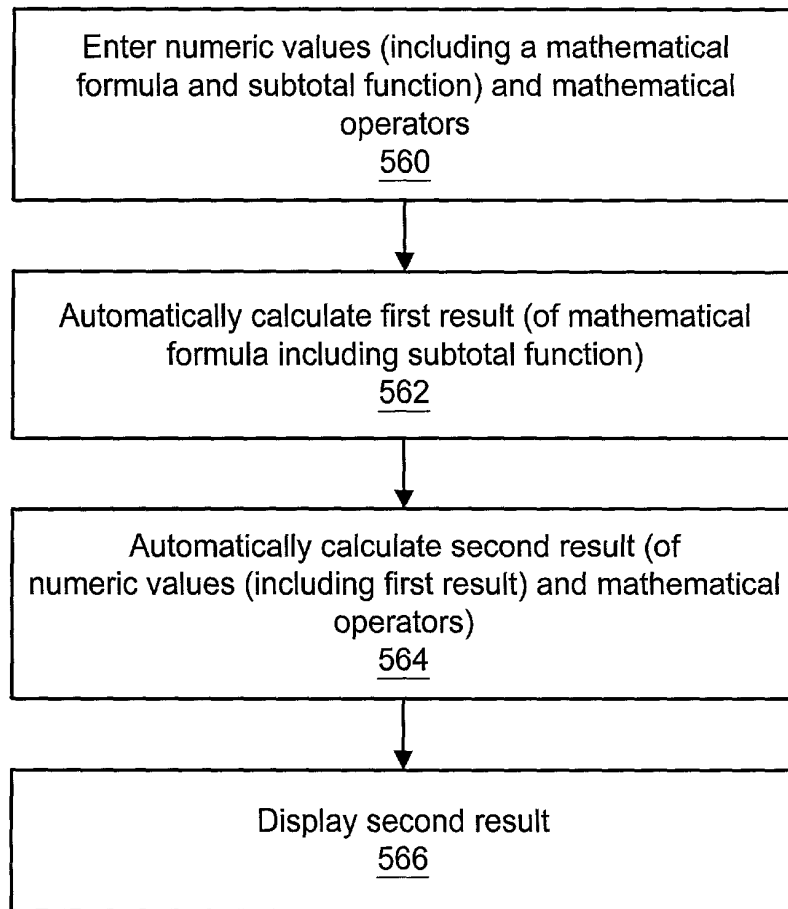


FIG. 53